



Example of Manufacturing Engineer Senior Job Description

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Our growing company is searching for experienced candidates for the position of manufacturing engineer senior. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for manufacturing engineer senior

- Work on operations core team to ensure GA Readiness for Ops & Quality
- Update active routings including proceedings, times (labor), documents included, such as special procedures, and tooling design, make and update
- Assist in installation of new products, tooling and related processes
- Evaluates and executes preventive maintenance schedules guides mechanics during PM's
- Leads in the development of design and installation specifications along with commissioning plans
- Deploy LEAN/CI tools in support of Value Streams (VS) & Business Process Improvements (BPI)
- Estimate VS staffing requirements, production times, and relative costs to provide data for VS & operational decisions
- Sustaining manufacturing support of products primarily used for natural gas flow measurement
- Sustaining manufacturing support of analog and digital hardware boards and assemblies, test systems and applications
- Research, investigate and define new areas of technology to enhance existing products manufacturability and testability

Qualifications for manufacturing engineer senior

- Experience analyzing operational metric, identify and develop KPIs

- Excellent communication skills, written and verbal, to clearly present ideas in a variety of forums
- Experience in a low volume/high mix manufacturing environment
- An understanding of the use and application of Risk Management tools
- Experience with application of geometric dimensioning and tolerancing (GD&T)